	1				,
<b>Name</b> Ted	Short name	<b>Type</b> Work	Group	Email	Cost 0
Andrea		Work			0
Gabriele Jay		Work Work			0
Oscar Igor		Work Work			0
Rachana		Work			0

WBS	Name	Start	Finish
1	Test XACML / SAML library with different infrastructures	Sep 10	Sep 12
1.1	Add tests on the wire for Interoperability Profile, testing C/Java libs interoperability (include all use cases: pilot jobs, PEP capabilities,)	Sep 10	Sep 12
2	Integrate XACML/SAML library with existing infrastructures (PRIMA, GUMS, gLExec, LCAS/LCMAPS,)	Sep 10	Sep 25
2.1	Develop parser for attribute certificates (PIP) according to Interop. XACML profile	Sep 10	Sep 22
2.1.1	Develop Java parser (Developed as VOMS-PIP Incubator project, Aug, 08)	Sep 10	Sep 19
2.1.2	Extend to include Resource, Action, and Environment contexts (?)	Sep 22	Sep 22
2.2	Produce beta release of key client/servers integrating XACML lib	Sep 10	Sep 23
2.2.1	Develop PEP/PDP L&L plug-in in C	Sep 10	Sep 11
2.2.2	Develop PEP for GT2 / PRIMA	Sep 10	Sep 11
2.2.3	Develop PDP-GUMS XACML interface in Java	Sep 10	Sep 23
2.2.4	Develop PEP Globus-WS in Java	Sep 23	Sep 23
2.2.5	Develop PEP/PDP for Storage	Sep 10	Sep 12
2.2.5.1	PEP/PDP gPlazma	Sep 10	Sep 12
2.3	Produce v1 release of all client/servers with XACML lib	Sep 11	Sep 25
2.3.1	Release production GUMS	Sep 24	Sep 25
2.3.2	Release production SCAS	Sep 12	Sep 15
2.3.3	Release production gPlazma	Sep 15	Sep 23
2.3.4	Release production GT2 / gLExec / Prima	Sep 11	Sep 15
2.3.5	Release production GT4 GRAM-WS	Sep 23	Sep 23
3	Test interoperability	Sep 16	Sep 30
3.1	Test gPlazma vs. GUMS	Sep 26	Sep 29
3.2	Test gPlazma vs. SCAS	Sep 24	Sep 25
3.3	Test Prima vs. GUMS	Sep 26	Sep 30
3.3.1	Test SCAS client vs. GUMS	Sep 26	Sep 26
3.3.2	Test integrated GT2, gridftp, and gLExec vs. GUMS	Sep 29	Sep 30
3.4	Test Prima vs. SCAS	Sep 16	Sep 17
3.4.1	Test SCAS client vs. SCAS	Sep 16	Sep 16
3.4.2	Test integrated GT2, gridftp, and gLExec vs. SCAS	Sep 16	Sep 17
3.5	Test GT4 Client GRAM-WS vs. GUMS	Sep 26	Sep 30
3.6	Test GT4 Client GRAM-WS vs. SCAS	Sep 24	Sep 26
4	Packaging , deployment, and user documentation	Sep 29	Oct 7
4.1	GUMS	Oct 1	Oct 7
4.2	GT2 and gLExec	Oct 1	Oct 7
4.3	gPlazma / dCache	Sep 29	Oct 6
4.4	SCAS	Sep 29	Oct 3
4.5	GT4 GRAM-WS / Gridftp	Oct 1	Oct 7
5	Project closure activities	Oct 8	Oct 14

Work	Duration	Slack	Cost	Assigned to
3d	3d	22d	0	
3d	3d	22d	0	Rachana
57d	12d	13d	0	
25d	9d	2d	0	
24d	8d		0	Andrea, Rachana, Ted
1d	1d	2d	0	
18d	10d	15d	0	
2d	2d	8d	0	Oscar
3d	1d 4h	6d 4h	0	Igor, Oscar
10d	10d		0	Jay
		2d	0	Rachana
3d	3d	22d	0	
3d	3d	1d	0	Ted
14d	10d 4h	13d	0	
2d	2d		0	Jay
2d	2d	9d	0	Oscar
7d	7d	3d	0	Ted
2d	2d	8d 4h	0	Igor
1d	1d	2d	0	Rachana
19d	11d	10d	0	
3d	1d 4h	1d 4h	0	Jay, Ted
3d	1d 4h	3d 4h	0	Oscar, Ted
4d	3d		0	
2d	1d		0	Igor, Oscar
2d	2d		0	Igor
3d	1d 4h	9d 4h	0	
1d	4h	9d 4h	0	Igor, Oscar
2d	1d	9d 4h	0	Igor, Oscar
3d	3d		0	
3d	3d	2d	0	
25d	7d		0	
5d	5d		0	Jay
5d	5d		0	Igor
5d	5d	1d 4h	0	Ted
5d	5d	2d	0	Oscar
5d	5d		0	Rachana
5d	5d		0	Gabriele

e e	Work	10 11 12 13 1
est XACML / SAML library with different infrastructures	3d	10  11  12  13  ]
Add tests on the wire for Interoperability Profile, testing C/Java libs interoperability (include all use cases: pilot jobs, PEP capabilities,)	3d	Racha
tegrate XACML/SAML library with existing infrastructures (PRIMA, GUMS, gLExec, LCAS/LCMAPS,)	57d	-
Develop parser for attribute certificates (PIP) according to Interop. XACML profile	<b>25d</b> 24d	<del> </del>
Develop Java parser (Developed as VOMS-PIP Incubator project, Aug, 08)  Extend to include Resource, Action, and Environment contexts (?)	1d	-
Produce beta release of key client/servers integrating XACML lib	18d	-
Develop PEP/PDP L&L plug-in in C	2d	Oscar
Develop PEP for GT2 / PRIMA	3d	Igor, Osca
Develop PDP-GUMS XACML interface in Java	10d	
Develop PEP Globus-WS in Java		- <u>-                                  </u>
Develop PEP/PDP for Storage	3d	
PEP/PDP gPlazma	3d	Ted
Produce v1 release of all client/servers with XACML lib  Release production GUMS	<b>14d</b> 2d	-
Release production SCAS	2d	1   <del>                                  </del>
Release production gPlazma	7d	
Release production GTZ / gLExec / Prima	2d	
Release production GT4 GRAM-WS	1d	1
st interoperability	19d	1
Test gPlazma vs. GUMS	3d	I I
Test gPlazma vs. SCAS	3d	
Test Prima vs. GUMS	4d	
Test SCAS client vs. GUMS	2d	4 ! !
Test integrated GT2, gridftp, and gLExec vs. GUMS	2d	4 1 1
Test Prima vs. SCAS	3d	-
Test SCAS client vs. SCAS  Test integrated CT2 gridfth and at Even vs. SCAS	1d	- i
Test integrated GT2, gridftp, and gLExec vs. SCAS Test GT4 Client GRAM-WS vs. GUMS	2d 3d	
Test GT4 Client GRAM-WS vs. SCAS	3d	1
ckaging , deployment, and user documentation	25d	
CNS) GUMS	5d	
GT2 and gLExec	5d	
gPlazma / dCache	5d	
SCAS	5d	
GT4 GRAM-WS / Gridftp	5d	
ject closure activities	5d	1
		1
		1
		1

